



10/025870

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Tropic Networks Inc.

Attorney Docket No.: TR-073-US

Patent No: 6,963,892

Group Art Unit: 2193

Issued: December 26, 2001

Examiner: Do, Chat C

For: Real-Time method and apparatus for performing a large size fast Fourier transform

ATTN: Certificate of Corrections Branch

Commissioner for Patents  
United States Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450  
U.S.A.

**Certificate**

May 17, 2008

MAY 29 2008

**of Correction**

Dear Sir:

**CERTIFICATE OF CORRECTION UNDER 35 USC 254**

We are in receipt of the above-noted issued Letters Patent. Pursuant to 37 C.F.R. 1.322, we respectfully request entry of the enclosed Certificate of Correction under 35 USC 254 in order to correct certain errors in the printed patent.

In particular,

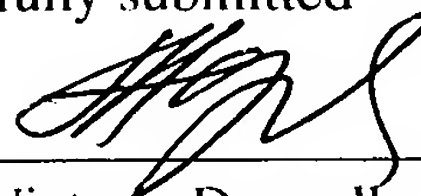
Column 17, line 30, " $M_1/2$ " is corrected to read as  $-M_1/2$ --.Column 17, line 31, " $M_1 = N/(2^{1S-1}M_1), M_1$ " is corrected to read as  $--M_1 = N/(2^{1S-1}M_1), M_1$ --.Column 17, line 35, " $M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ " is corrected to read as  $--M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ --.Column 17, line 39, " $M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ " is corrected to read as  $--M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ --.Column 18, line 55, " $M_1$ " is corrected to read as  $-M_1$ --.Column 18, line 56, " $M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ " is corrected to read as  $--M_1 = N/(2^{1S}M_1)$  wherein  $M_1$ --.Column 18, line 61, " $M_1/2$ " is corrected to read as  $-M_1/2$ --.Column 17, line 31, " $M_1 = N/(2^{1S-1}M_1), M_1$ " is corrected to read as  $--M_1 = N/(2^{1S-1}M_1), M_1$ --.RECEIVED-USPTO  
Patent Publication

MAY 29 2008

Column 19, line 38, " $D \leq \log_2(M_1)$ " is corrected to read as  $--D \leq \log_2(M_1)--$ .

As the errors necessitating the Certificate of Correction originated in the Office, no fees are payable.

Respectfully submitted



By: Victoria Donnelly  
Agent of Record  
Reg. No. 44,185

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RECEIVED-US:  
Patent Publication

MAY 29 2008

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page one of one

PATENT NO. : 6,963,892

APPLICATION NO.: 10/025,870

ISSUE DATE : December 26, 2001

INVENTOR(S) : Jin. D., et al

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 17, line 30, " $M_i/2$ " is corrected to read as  $-M_i/2$ --.

Column 17, line 31, " $M_i = N/(2^{IS-1}M_i), M_i$ " is corrected to read as  $--M_i = N/(2^{IS-1}M_i), M_i$ --.

Column 17, line 35, " $M_i = N/(2^{IS}M_i)$  wherein  $M_i$ " is corrected to read as  $--M_i = N/(2^{IS}M_i)$  wherein  $M_i$ --.

Column 17, line 39, " $M_i = N/(2^{IS}M_i)$  wherein  $M_i$ " is corrected to read as  $--M_i = N/(2^{IS}M_i)$  wherein  $M_i$ --.

Column 18, line 55, " $M_i$ " is corrected to read as  $-M_i$ --.

Column 18, line 56, " $M_i = N/(2^{IS}M_i)$  wherein  $M_i$ " is corrected to read as  $--M_i = N/(2^{IS}M_i)$  wherein  $M_i$ --.

Column 18, line 61, " $M_i/2$ " is corrected to read as  $-M_i/2$ --.

Column 17, line 31, " $M_i = N/(2^{IS-1}M_i), M_i$ " is corrected to read as  $--M_i = N/(2^{IS-1}M_i), M_i$ --.

Column 19, line 38, " $D \leq \log_2(M_i)$ " is corrected to read as  $--D \leq \log_2(M_i)$ --.

MAILING ADDRESS OF SENDER (Please do not use customer number below): Victoria Donnelly

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

MAY 29 2008